● PRINTER RUSH ● IFW
(PTO ASSISTANCE)

09/977,507

Application : 09/977507 **Examiner :** Ingberg **GAU :** 2127

From: OF **Location:** (IDC) FMF FDC **Date:** 10-15-05

Tracking #: 6105825 Week Date: 6-16-05

DOC CODE	DOC DATE	MISCELLANEOUS
☐ 1449		☐ Continuing Data
☐ IDS		☐ Foreign Priority
☐ CLM		☐ Document Legibility
☐ IIFW		☐ Fees
☐ SRFW		☐ Other
☒ DRW	2-6-02	
☐ OATH		
☐ 312		
☐ SPEC		

[RUSH] **MESSAGE:** ATTN: Chief Draftsperson

Requesting new drawing sheets for Figs. 1, 2, 13 & 14 - Data missing.

Thank You

[XRUSH] **RESPONSE:** 10/28/05

DRAWINGS CORRECTED

INITIALS: LAM

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.

REV 10/04

Figure 1

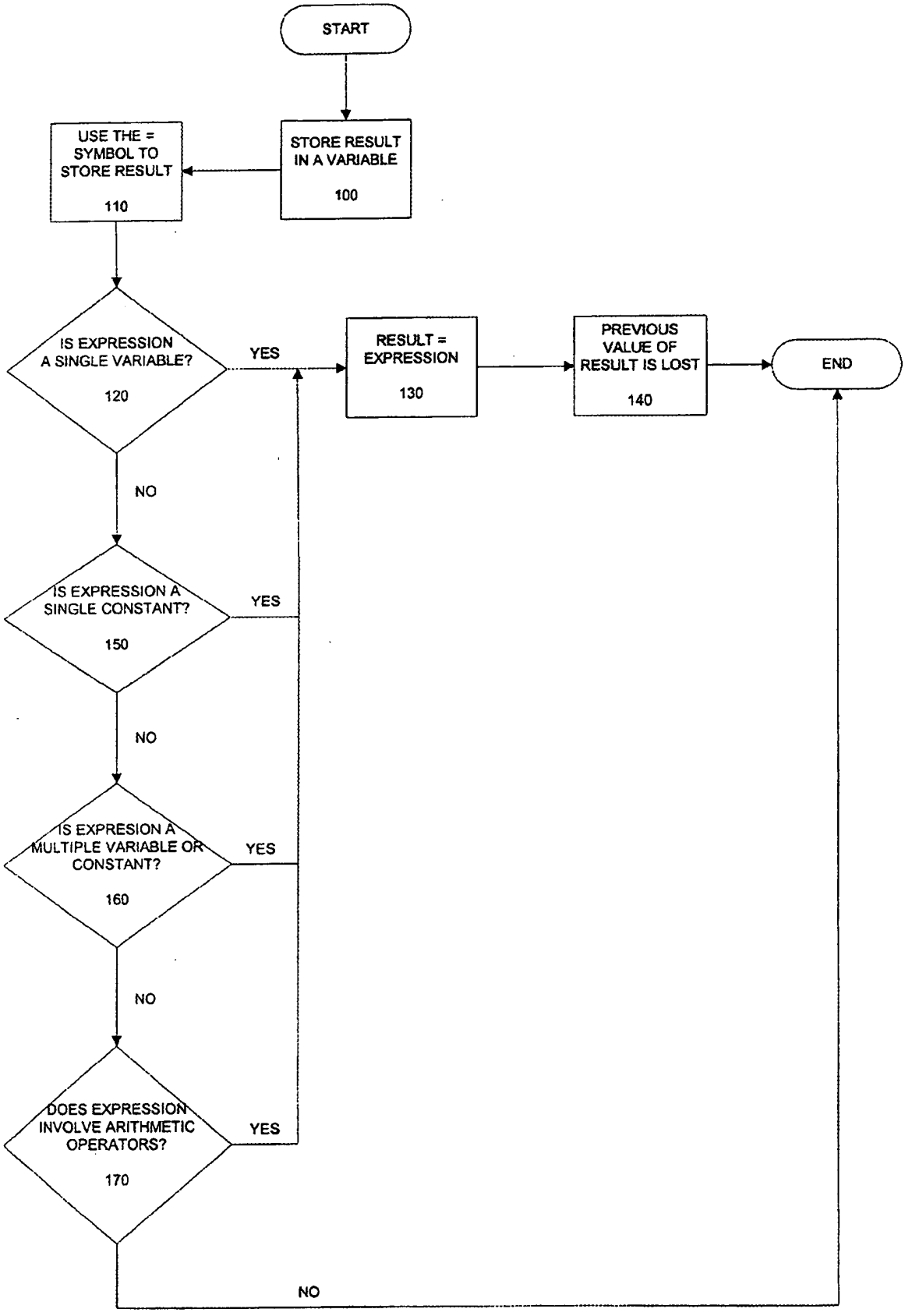

START
STORE RESULT IN A VARIABLE
100
USE THE = SYMBOL TO STORE RESULT
110
IS EXPRESSION A SINGLE VARIABLE?
120
YES
RESULT = EXPRESSION
130
PREVIOUS VALUE OF RESULT IS LOST
140
END
NO
IS EXPRESSION A SINGLE CONSTANT?
150
YES
NO
IS EXPRESION A MULTIPLE VARIABLE OR CONSTANT?
160
YES
NO
DOES EXPRESSION INVOLVE ARITHMETIC OPERATORS?
170
YES
NO

Figure 2

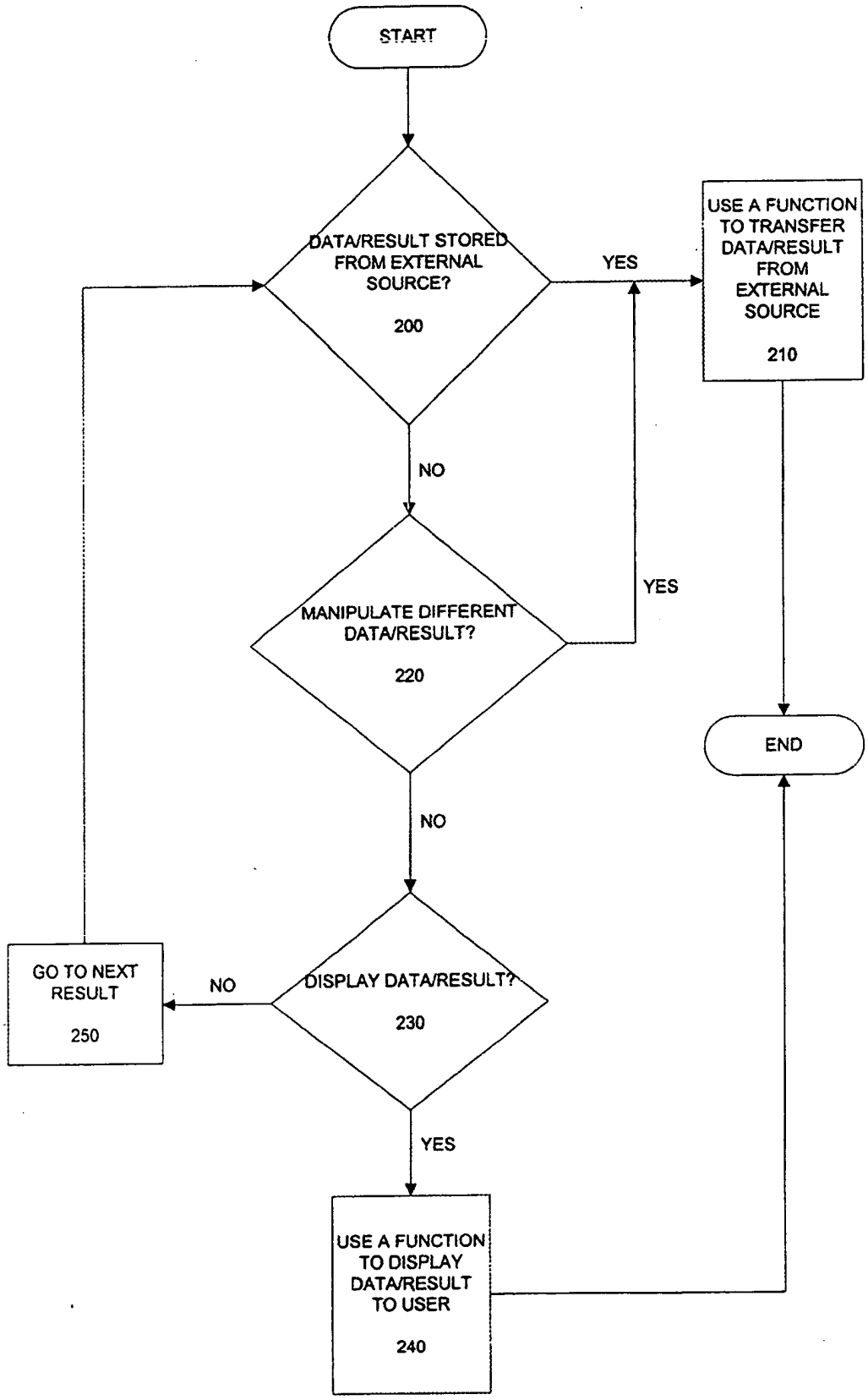

START
DATA/RESULT STORED FROM EXTERNAL SOURCE?
200
YES
USE A FUNCTION TO TRANSFER DATA/RESULT FROM EXTERNAL SOURCE
210
NO
MANIPULATE DIFFERENT DATA/RESULT?
220
YES
END
NO
GO TO NEXT RESULT
250
NO
DISPLAY DATA/RESULT?
230
YES
USE A FUNCTION TO DISPLAY DATA/RESULT TO USER
240

Figure 12

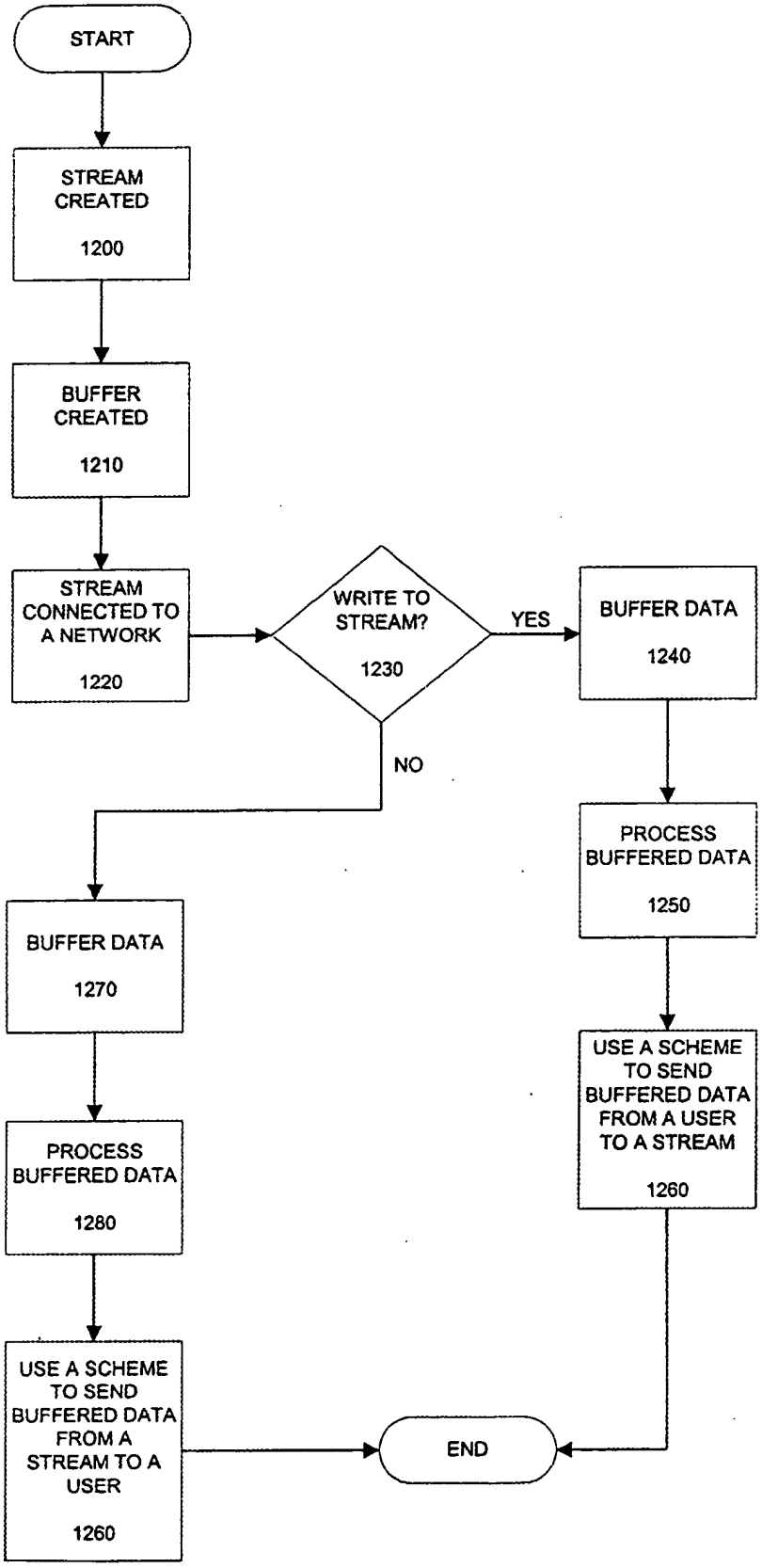
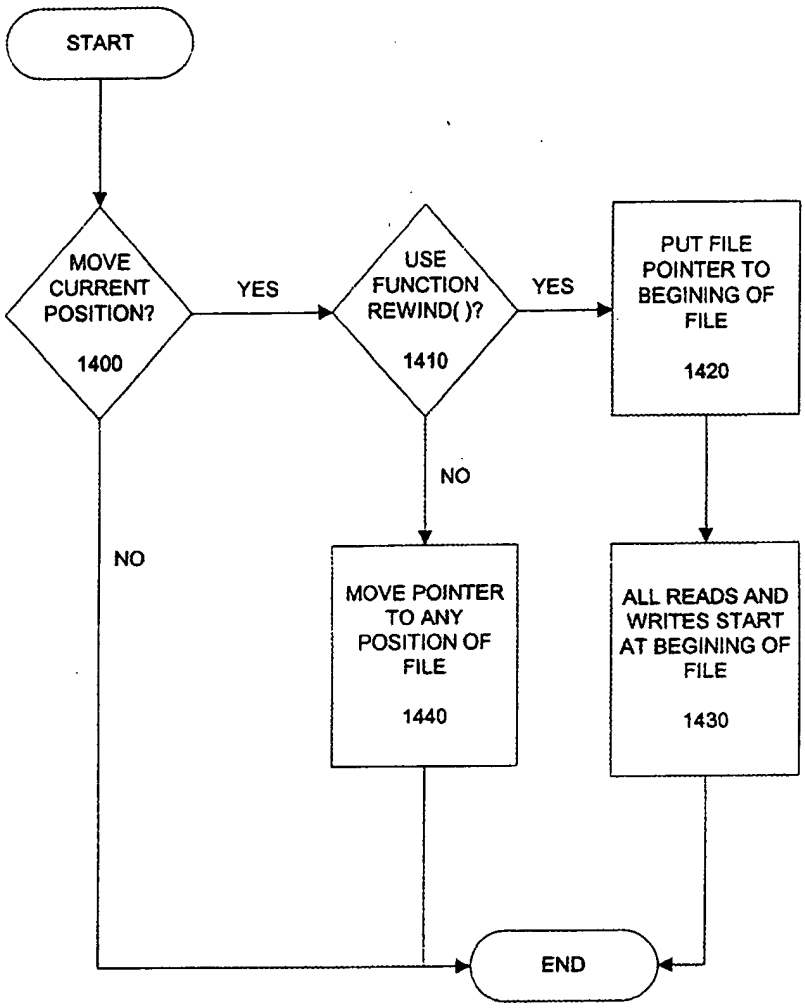

START
STREAM CREATED 1200
BUFFER CREATED 1210
STREAM CONNECTED TO A NETWORK 1220
WRITE TO STREAM? 1230
YES
NO
BUFFER DATA 1240
PROCESS BUFFERED DATA 1250
USE A SCHEME TO SEND BUFFERED DATA FROM A USER TO A STREAM 1260
BUFFER DATA 1270
PROCESS BUFFERED DATA 1280
USE A SCHEME TO SEND BUFFERED DATA FROM A STREAM TO A USER 1260
END

Figure 14


START
MOVE CURRENT POSITION?
1400
YES
USE FUNCTION REWIND( )?
1410
YES
PUT FILE POINTER TO BEGINING OF FILE
1420
NO
NO
MOVE POINTER TO ANY POSITION OF FILE
1440
ALL READS AND WRITES START AT BEGINING OF FILE
1430
END